
 <p><b>OIPF INFORMATION DISCLOSURE CITATION</b> (Use several sheets if necessary)</p>		Docket Number (Optional) <b>213.1077-CRNL-U</b>	Application Number <b>10/078,730</b>
		Applicant(s) <b>CHOE, Y.H., et. al.</b>	
		Filing Date <b>February 19, 2002</b>	Group Art Unit <b>1614</b>
<p align="center"><b>OTHER DOCUMENTS</b> (Including Author, Title, Date, Pertinent Pages, Etc.)</p>			
	B1	Benaglia Maurizio et. al., Synthesis of New Poly(ethyleneglycol)s with A High Loading Capacity, Journal of Organic Chemistry, Vol. 63, pp. 8628-8629 (1998).	
	B2	Weiner, Ben-Zion, et al., Polyethylene Glycol Derivatives of Procaine, Journal of Medicinal Chemistry, Volume 16, Number 5, pp. 573-574 (1973).	
	B3	Caliceti, P., et. al., Preparation and Properties of Monomethoxy Poly(ethylene Glycol) Doxorubicin Conjugates Linked by an Amino Acid or a Peptide as spacer, II Farmaco, Volume 48, Number 7, pp. 919-932 (1993).	
	B4	Duncan, Ruth, Drug-Polymer Conjugates: Potential For Improved Chemotherapy, Anti-Cancer Drugs, Volume 3, pp. 175-210 (1992).	
	B5	Harris, J. M, Laboratory Synthesis of Polyethylene Glycol Derivatives, JMS-Rev. Macromol. Chem. Phys., C25(3), pp. 325-373 (1985).	
	B6	Ulbrich Karel, et al., Poly(ethylene glycols)s Containing Enzymatically Degradable Bonds, Makromol. Chem., Volume 187, pp. 1131-1144 (1986).	
<div style="text-align: right; padding-right: 50px;">  </div>			
EXAMINER <i>L. Channavajjale</i>		DATE CONSIDERED <i>2/6/04</i>	
<p><small>*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</small></p>			